

Application/Control No.	Applicant(s)/Patent under Reexamination							
09/675,533	HAMDI, RABAH							
Examiner	Art Unit							
Thuan N. Du	2116							

					IS	SUE C	LASSIF	ICATIO	N	-							
			ORIC	SINAL		CROSS REFERENCE(S)											
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
713				310	713	321											
INTERNATIONAL CLASSIFICATION					455	522											
G	G 0 6 F			1/26													
				1													
				1													
				1													
				1	·												
		۔۔ (As	sistan	t Examiner) (Date	e) {	7	lmont		Total Claims Allowed: 20								
j		2		27/8	Bi 65		nuan Du	8/26/	O. Print C	O.G. Print Fig.							
•	(Le	galf	nstrun	nents Examiner) (	Date)	(Pri	mary Examiner)	(Da		4							

	Claims renumbered in the same order as presented by applicant										☐ CPA			☐ T.D.			☐ R.1.47		
Final	Original		Final	Original		Final	Original	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Final	Original		Final	Original		Final	Original		Final	Original
1	1	==,		31	j. 199		61			91	400		121			151	Les in the		181
2	2	, d		32			62			92			122	C. a		152	2 3 4		182
3	3			33	7		63			93	- 6		123			153			183
4	4	j., [		34			64	] "		94	CAS W		124	ч. *		154			184
5	5	] . [		35	1		65	] :-[		95	4.0		125			155			185
6	6	1 20		36			66	j		96			126	1.0		156			186
7	7			37			67			97			127	alla de la companya d		157			187
8	8	1.0		38			68			98	100		128	Links 1		158			188
9	9			39	]		69	] [		99	•		129	2		159			189
	10	9 p		40			70			100			130	1		160	1.4		190
10	11			41			71			101			131	train i		161	1000		191
_ 11	12	4,000		42			72	a i		102	40.		132	thair i		162	1 14/18		192
12	13			43			73			103			133			163			193
14	14	3. 1		_44	1.		74			104			134	7		164	- 3		194
13	15	10		45			75			105			135			165			195
15	16	1		46	45.1		76			106			136	4.5		166			196
16	17_			47			77	- 2		107	1.37		137			167	4		197
17	18	- 4		48	1,57.		78			108			138	b = 1031		168			198
18	19			49			79	-		109	4		139			169	1.		199
	20			50			80	] [		110	1.1		140	9		170			200
	21			51	j.		81			111			141			171			201
19	22	1		52	<b>X</b>		82			112	474A.		142			172			202
20	23	1		53			83	7		113	- 8		143	1 4		173	10		203
	24	- 5		54			84			114			144	0		174	1		204
	25			55	]		85	] [		115			145			175			205
	26	, .[		56	-		86	] [		116			146	,		176			206
	27	1		57	-7		87	] [		117	, and		147			177			207
	28			58	*		88			118	_		148			178			208
	29			59	] [		89	] [		119			149			179	]		209
	30			60			90			120			150			180			210